

serum protein, it is possible that the findings in the tissues may not reflect the full-blown disease. The role of the two cell types is obscure. The tissue reticulum cells may either play a role in the elaboration of the abnormal protein or may serve as storage cells. They may be present in the bone marrow and be undetected by needle aspiration technique. Atypical plasma cells, on the other hand, might be present in a lymph node biopsy performed since the development of high levels of the serum protein.

REFERENCES

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ADDENDUM

The patient expired on October 29, 1964, after the submission of this report. He died 32 months after the development of the generalized lymphadenopathy which was presumably the first manifestation of his disease. At autopsy skin, subcutaneous tissue, skeletal muscle, lymph nodes and multiple viscera were found to be involved by a pleomorphic tumor. The autopsy findings will form the substance of a future report.

CORRECTION

In the article "An Early Mention of the Stethoscope (Locock 1821)" by Saul Jarcho, published in the *Bulletin* (41:374-377, April 1965), it is stated on p. 376 that in 1857 Sir Charles Locock "was elected president of the Royal Society of London." The sentence was intended to read: "In 1857 he was created a baronet and was elected president of the Royal Medical and Chirurgical Society of London."